

IN THE ABSTRACT:

Please insert the Abstract as follows:

A collector/dryer unit for heat exchangers, and in particular for a refrigerant condenser of a motor vehicle air conditioning system, having a collector and a dryer accommodated in exchangeable fashion therein, the collector having a jacket wall that extends around its longitudinal axis and that is formed, at least in a segment extending along the longitudinal axis, by a first tube, the collector having at least one inlet opening for a fluid, such as refrigerant, as well as at least one outlet opening for the fluid, and the outlet opening being situated in the end area facing the first axial end of the collector, and the collector having at its second axial end, facing away from the first axial end, a removal opening for exchanging the dryer, and a detachable closure being provided for this removal opening in the area of the second end, characterized in that wherein on the side of the first tube facing away from the first end, an adapter device or a first profile piece for the detachable closure is provided on which the detachable closure is held in its closed position.